

Ranking: Utah Top Five Counties By Commodity

County Estimates are an integral part of agricultural statistics. These estimates provide data to compare acres, production, and yield in different counties within the State of Utah. Crop county estimates play a major role in Federal Farm Program payments and crop insurance settlements, thus, directly effecting many farmers and ranchers. A cooperative agreement between the Utah Department of Agriculture and Food and the Utah Agricultural Statistics Service, USDA provides funding in support of county estimates contained in this publication.

County estimates may be downloaded in .CSV file format by accessing the NASS homepage at <http://www.nass.usda.gov/> and clicking on "Select Data from a Data Base (QuickStats)." Additional County level data can be found in the 2002 Census of Agriculture at http://www.nass.usda.gov/Census_of_Agriculture/.

Wheat, Winter – All				Wheat, Spring – All			Barley, Barley – All		
Rank	County	Production	% of Total	County	Production	% of Total	County	Production	% of Total
1	Box Elder	2,955,000	47	Box Elder	228,000	30	Cache	708,200	37
2	Utah	962,500	15	Millard	77,500	10	Box Elder	212,400	11
3	Cache	770,000	12	Utah	73,000	10	Utah	142,600	7
4	San Juan	662,000	10	Cache	71,000	9	Millard	142,500	7
5	Juab	197,000	3	Davis	65,000	9	Sanpete	120,300	6
State	Utah	6,345,000	100	Utah	754,000	100	Utah	1,920,000	100

Oats – All				Corn – Grain			Corn – Silage		
Rank	County	Production	% of Total	County	Production	% of Total	County	Production	% of Total
1	Utah	75,200	15	Box Elder	548,200	28	Utah	174,300	19
2	Box Elder	47,000	9	Utah	212,200	11	Box Elder	115,000	12
3	Uintah	39,400	8	Davis	187,000	10	Weber	76,200	8
4	Emery	33,900	7	Duchesne	170,000	9	Sanpete	53,200	6
5	San Juan	19,000	4	Juab	155,000	8	Uintah	37,400	4
State	Utah	511,000	100	Utah	1,956,000	100	Utah	924,000	100